Global Combat Support System – Marine Corps (GCSS-MC)

Presentation to Material Readiness Integrated Process Team

MGySgt

9 March, 2006

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Items to address

- Terms of Reference
- GCSS-MC Vision
- Perception
- Current Status of the program
- The Road Ahead
- Block 1 Capabilities
- Relationship to Merit
- Relationship to LCMI
- Questions and Answers

Terms of Reference

GCSS-MC

A portfolio of systems that support logistics elements of command and control, joint logistics interoperability, and secure access to and visibility of logistics data.

GCSS-MC LCM

A program within GCSS-MC that is the implementation of the entire logistics operational architecture. It is comprised of Blocks 1, 2, and 3.

GCSS-MC LCM Block 1

This is the first increment of GCSS-MC/LCM. It provides initial capabilities for GCSS-MC/LCM. It is a separate acquisition program with its own milestone events.

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Program Manager for Global Combat Support System – Marine Corps (GCSS-MC) Vision

Maximizing Marine Corps Combat Effectiveness through Logistics Information Technology

The right logistics data at the right time, at the right place.

Urgency of the Program

20 January 2004

"We can't improve the combat effectiveness of the MAGTF without this."

-General Michael Hagee,

33rd Commandant of the Marine Corps

Perception

- The GCSS-MC LCM Block 1 Program is in jeopardy following the stop work order issued to Accenture.

Current Status of the LCM Block 1 Program

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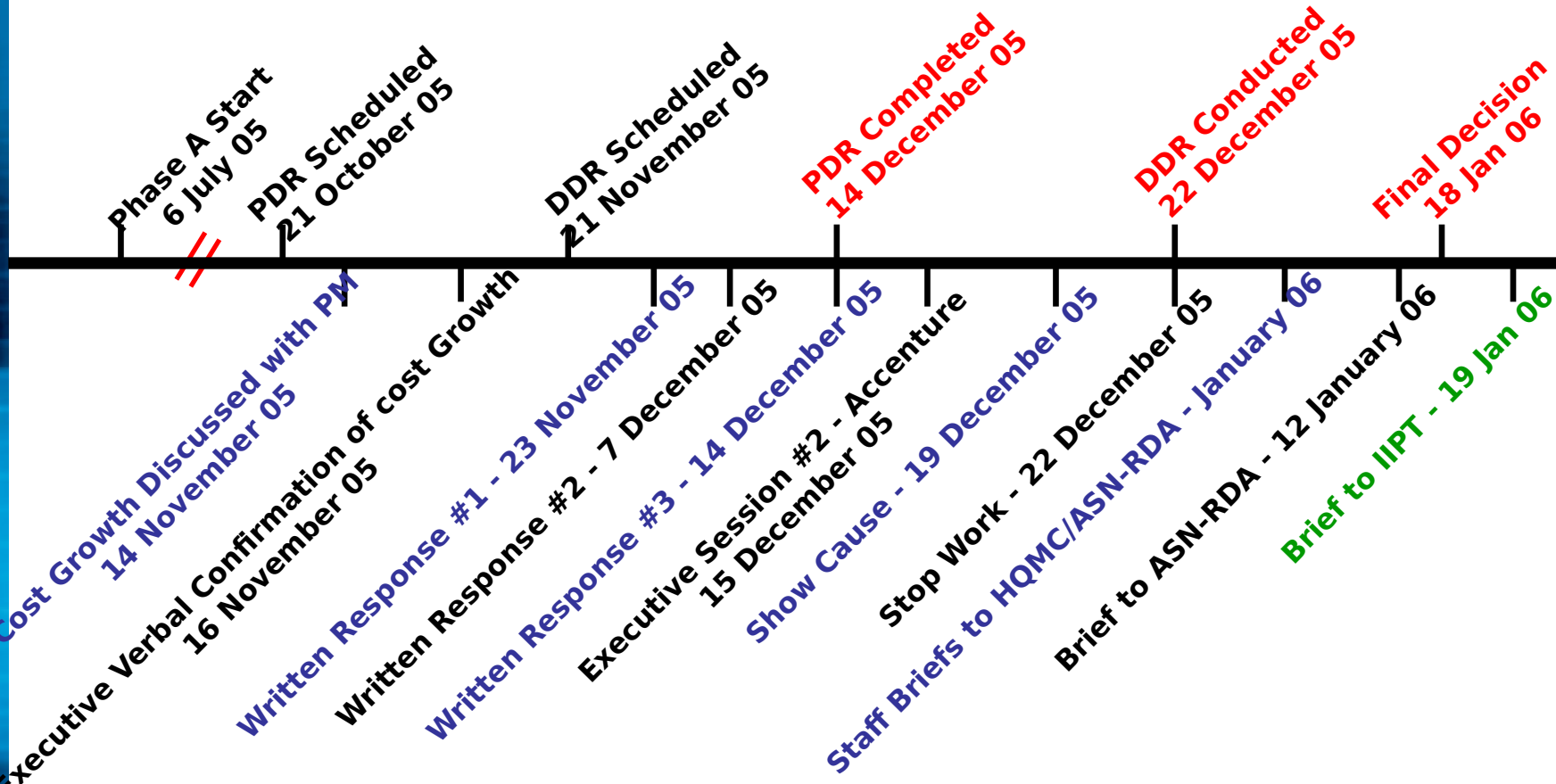
Phase A Start
6 July 05
PDR Scheduled
21 October 05
DDR Scheduled
21 November 05
PDR Completed
14 December 05
DDR Conducted
22 December 05
Final Decision
18 Jan 06
Cost Growth Discussed with PM
14 November 05
Executive Verbal Confirmation of cost Growth
16 November 05
Written Response #1 - 23 November 05
Written Response #2 - 7 December 05
Written Response #3 - 14 December 05
Executive Session #2 - Accenture
15 December 05
Show Cause - 19 December 05
Stop Work - 22 December 05
Staff Briefs to HQMC/ASN-RDA - January 06
Brief to ASN-RDA - 12 January 06
Brief to IIPT - 19 Jan 06

Current Status of the Program Cont…

- Stop Work was the right thing to do for the Marine Corps
- The program is not in jeopardy and is in fact moving forward
- Leadership continues enthusiastic support by defending program dollars
- Lessons learned make the road ahead easier.

What is our Road Ahead?

Closing in on the objective....

It’s Not All Up Hill

- Requirement remains valid
- Block 1 is secure
- Industry partners remain enthusiastic
- Building revised strategies and plans
- Ready to move forward with Integrator selection late summer 2006
- Minimal delay provides better target accuracy

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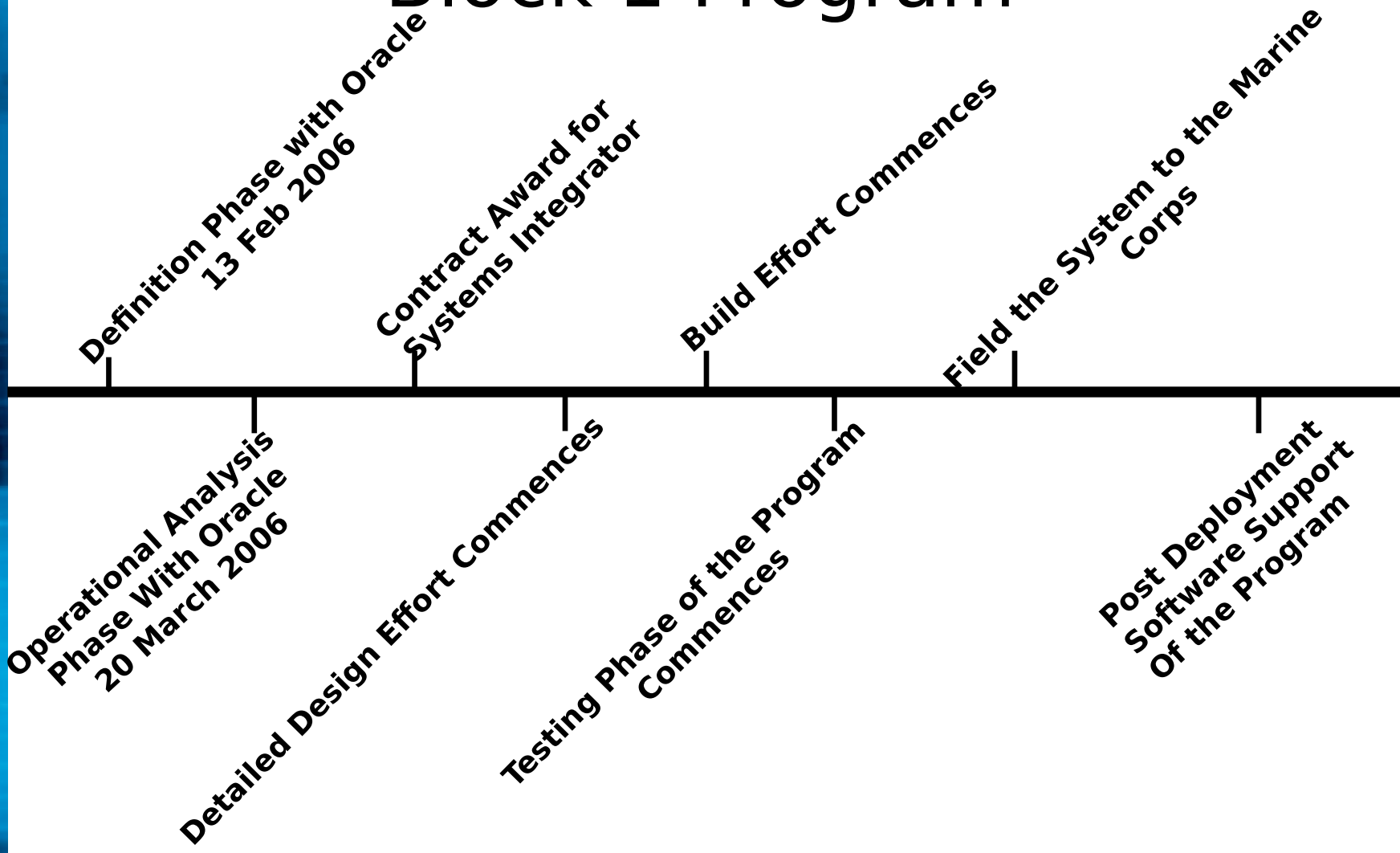
The Road ahead for the LCM Block 1 Program



GCSS-MC LCM Block 1 Capabilities

Replacement of legacy logistics systems

- MIMMS / PC MIMMS
- SASSY
- ATLASS
- Rapid Request Tracking Systems

Focus on Deployed Operations

- Deployed Capability – creating MAGTF's
- Portal (web-based with 'in theater' capability)
- Single Log On

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GCSS-MC LCM Block 1 Capabilities

1. General Requirements
   - Deployed Requirement
   - Task Organization (T/O, T/E – Det, Equip list)
   - Administrative Functions (Assigning User Permissions, etc)
   - User Access (PKI, Single Log in, etc)
   - Management Reports
   - Portal
   - Auditing Requirements
   - Balanced Scorecard Metrics
2. Request Management
   - ID Requirement
   - Validate Requirement
   - Generate Request
   - Customer Product Data (Catalogs)
   - Item Parameters (U/I, etc)
   - Fulfillment Options (source options)
   - Authorize/Approve Request
   - Provide Request Status

GCSS-MC LCM Block 1 Capabilities

3. Demand Planning (Gen Pac plus, Deployment Blocks)
4. Inventory Management (Managing your T/E assets and Operating Stocks)
5. Inventory Planning (Quarterly and Annual Inventories)
6. Logistics Chain Planning (How to best provide for the supported units)
7. Maintenance Operations
8. Maintenance Planning
9. Maintenance Operations Scheduling
10. Order Management (Ensuring the supported units receive what they need when they need it)
11. Procurement (Obtaining the items the supported units need)
12. Warehouse Management (Inbound items, receipts)
13. Inventory Operations Management (Conducting the inventories)
14. Maintenance Capacity Planning
15. Maintenance Fulfillment (MIMMS style work order initiation, tracking maintenance actions, documenting completed maintenance)
16. Distribution Operations Management
17. CFO Compliance

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Relationship between GCSS-MC/LCM Block 1 and MERIT

- GCSS-MC will have a detailed interface with MERIT for LCM Block 1
  - GUI Front End = MERIT
  - Source of Data / Information = GCSS-MC/LCM Block 1
- MERIT must remain a “pull” system and not become a transactional system

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The relationship between GCSS-MC and Life Cycle Modeling Integrator (LCMI)?

- The requirements that comprise the LCMI effort are planned for blocks 2 and 3 of GCSS-MC
- These requirements will be reviewed by the GCSS-MC Portfolio Management Team and put in the proper bucket.
- Fielding of the capability to the USMC will be ASAP.

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Where may I go to find additional information about GCSS-MC?

- Logistics Modernization Website

  https://logmod.hqmc.usmc.mil/

- Your Logistics Modernization Team

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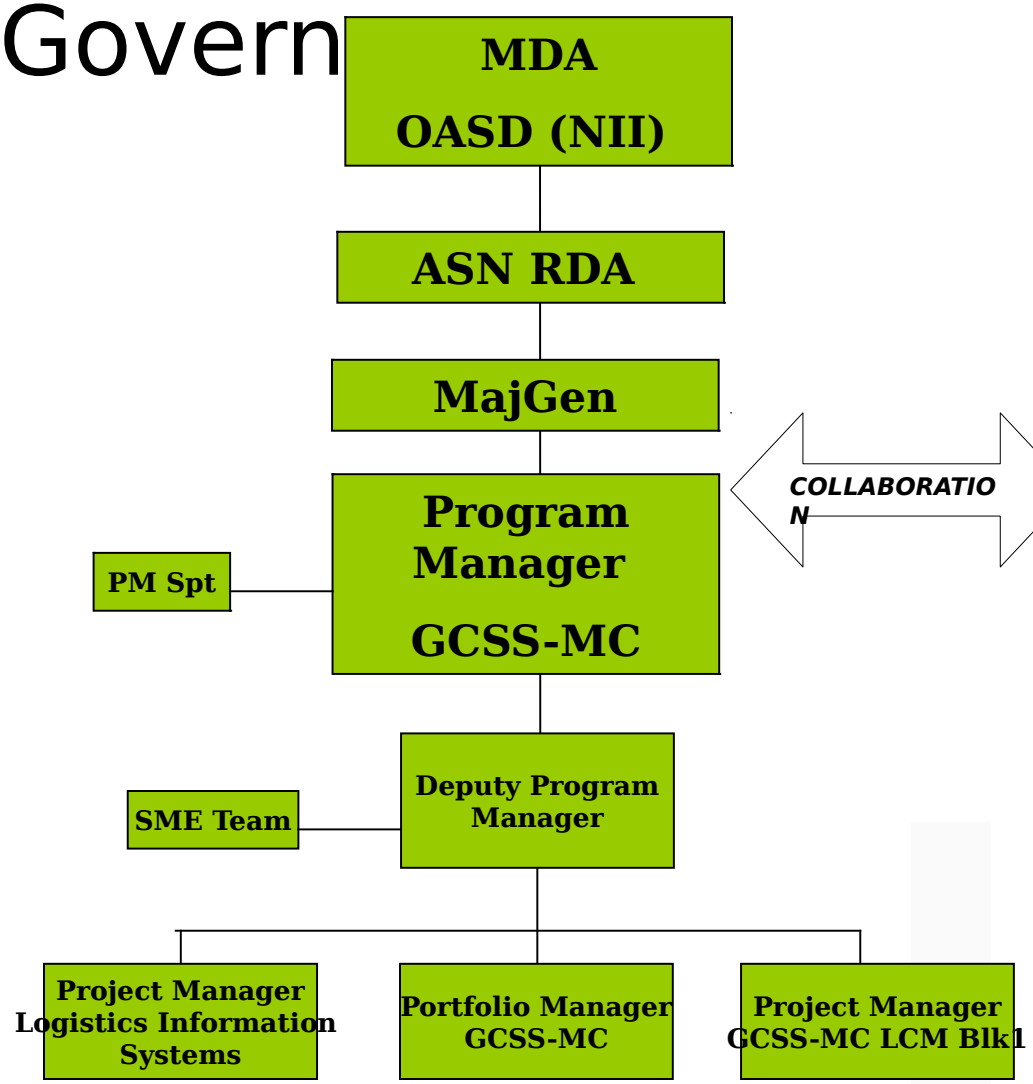
Questions and Answers

GCSS-MC LCM Block 1 Govern



EXTERNAL

STAKEHOLDERS

Customer
OSD, CIO
Operating Forces

Advocate
DC Installations and Logis

External Stakeholders
PM Logistics Information Syste
Supporting Establishment
PM Communications
DC PP&O
DC AVIATION
DC P&R
LOGCOM
JOINT STAFF
OSD (LSM, Compt, C4I)
DON

MC Senior Management
MCSC Executive Leadership
MCDC

GCSS-MC/LCM Block 1 Schedule as of 24 Feb 2006

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